WARNING! BATTERIES PRODUCE EXPLOSIVE GASES

Use Caution and Safety Eyewear When Jump-Starting a Vehicle

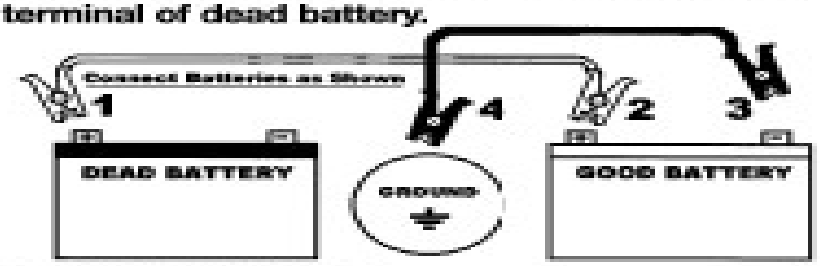
BEFORE ATTACHING CABLES

- Check your owner's manual for specific instructions.
- Wear eye protection—keep safety goggles with your jumper cables.
- Vehicles should not be touching.
- Vehicles' electrical systems should be the same voltage.
- Battery vent caps should be tight and level. Cover them with a damp cloth, if available.
- Keep sparks, flames and cigarettes away from batteries at all times.

ATTACHING CABLES

(follow in order—see diagram below)

1. Clamp one end of RED jumper cable to positive (+) terminal of dead battery. Do not allow cable clamps to touch any metal on either vehicle.
2. Connect other end of RED jumper cable to positive (+) terminal of good battery.
3. Connect one end of BLACK cable clamp to negative (-) terminal of good battery.
4. Make final connection with other BLACK cable clamp to a metallic ground (any exposed metal away from battery, carburetor, fuel line, tubing or moving parts) on vehicle with dead battery, NOT to the negative (-) terminal of dead battery.



JUMP-STARTING

5. Stand back from both vehicles.
6. Start vehicle with good battery, then start the disabled vehicle.
7. Remove cables in reverse order, beginning with removing the BLACK cable from the metallic ground.

Prevent Blindness America
211 West Wacker Drive, Suite 1700
Chicago, Illinois 60606
1-800-331-2020 www.preventblindness.org
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Place sticker in glove compartment or other clean, dry location.